

ABSTRACT OF DISCLOSURE

A lighting device for a digital camera is built including one or more light emitting diodes (LEDs) along with a strobe. The LEDs are configured to provide lighting of the subject during a video mode of the camera and the strobe is configured to provide lighting
5 of the subject during a still mode of the camera. These independent light sources may share a common reflector in some embodiments, while in other embodiments they may use separate reflectors. This lighting device may be built in to a digital camera or in some embodiments may be configured as a separate device controlled by the digital camera.